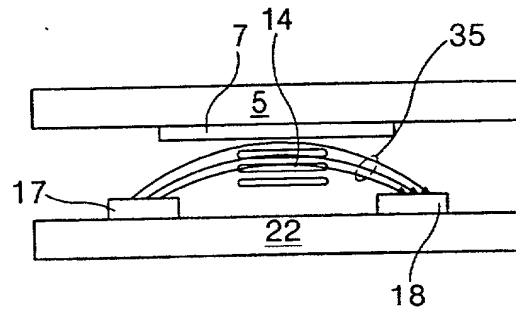
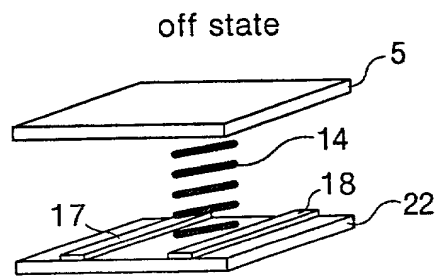


Fig. 1 is a perspective view of a color filter assembly 7. The assembly includes a substrate 5 with a grid of color regions 8. The regions are labeled G (Green), B (Blue), R (Red), and G (Green) in a 2x4 grid. A thin layer 6 is on top of the substrate. A bracket 7 groups the entire assembly. A label 18 points to the right edge of the substrate.

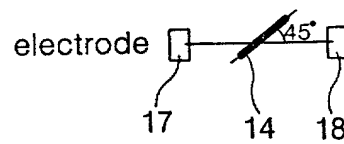
**FIG. 1**



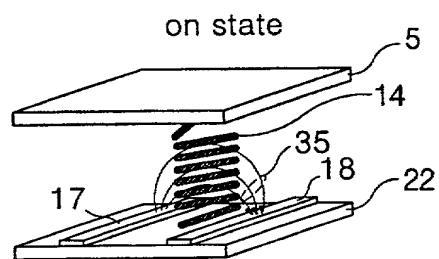
*(related art)*  
**FIG. 2**



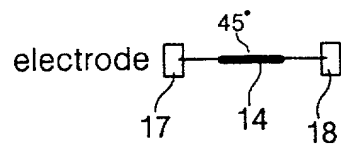
*(related art)*  
**FIG. 3A**



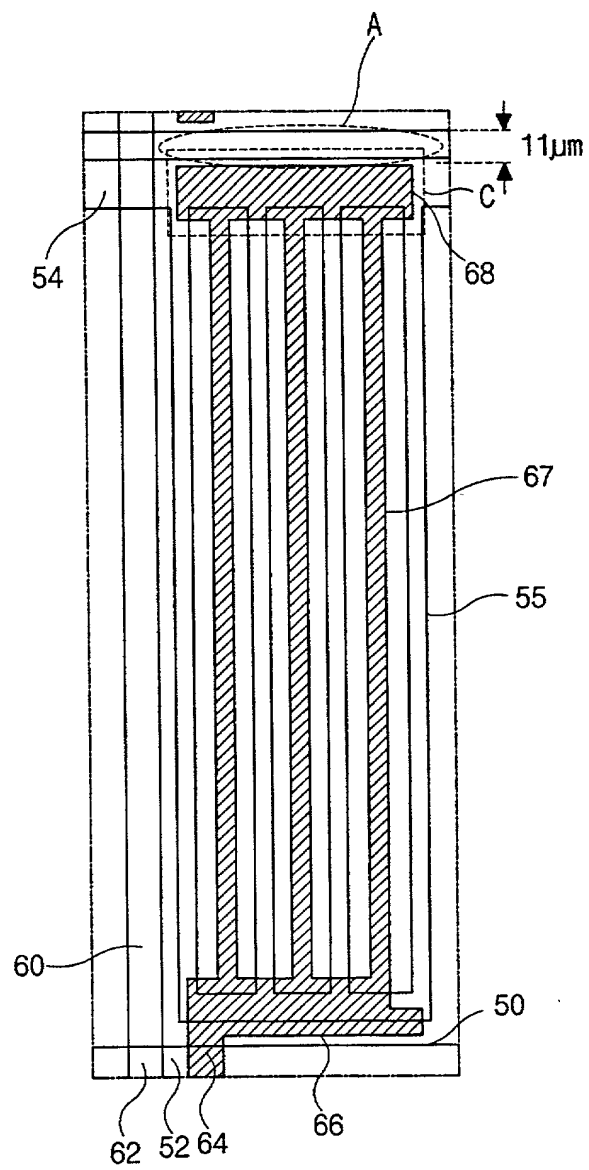
*(related art)*  
**FIG. 3B**



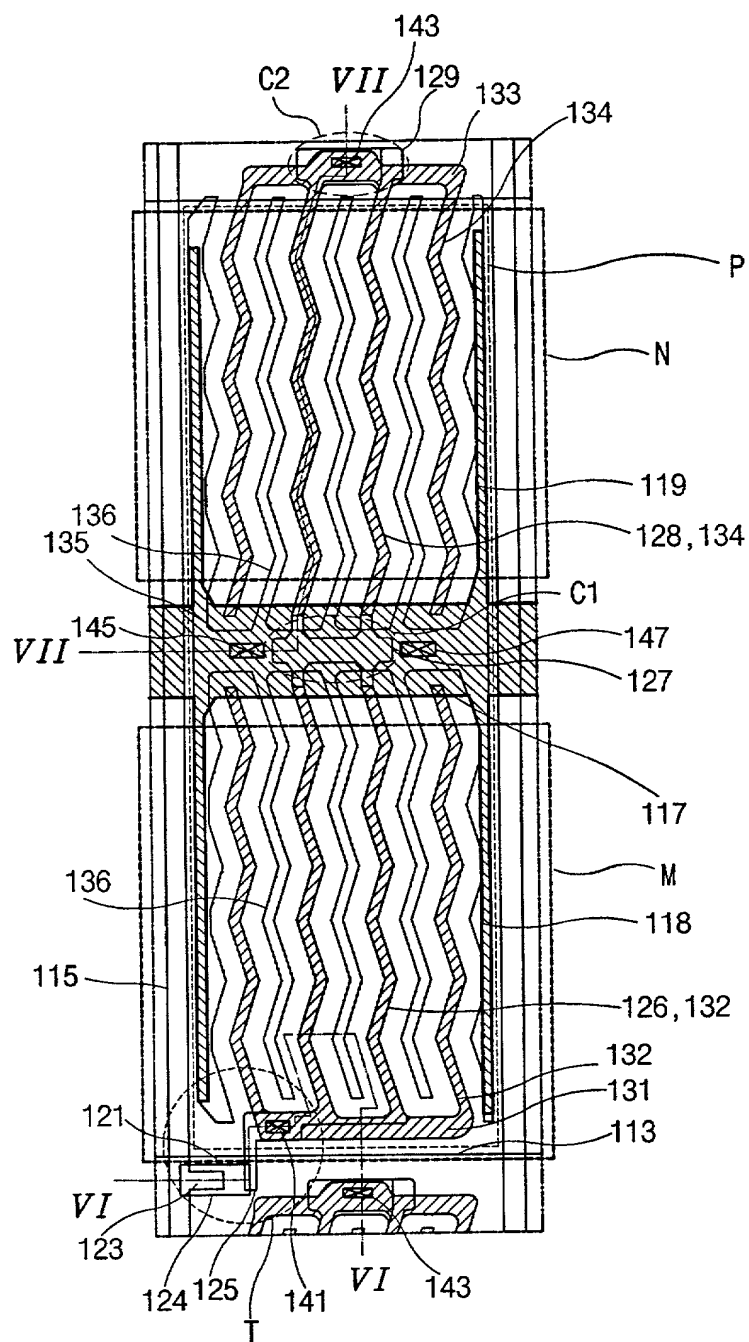
*(related art)*  
**FIG. 3C**



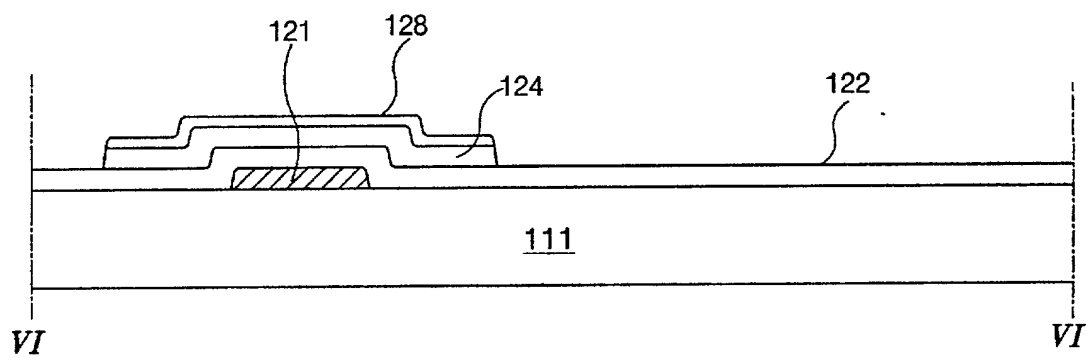
*(related art)*  
**FIG. 3D**



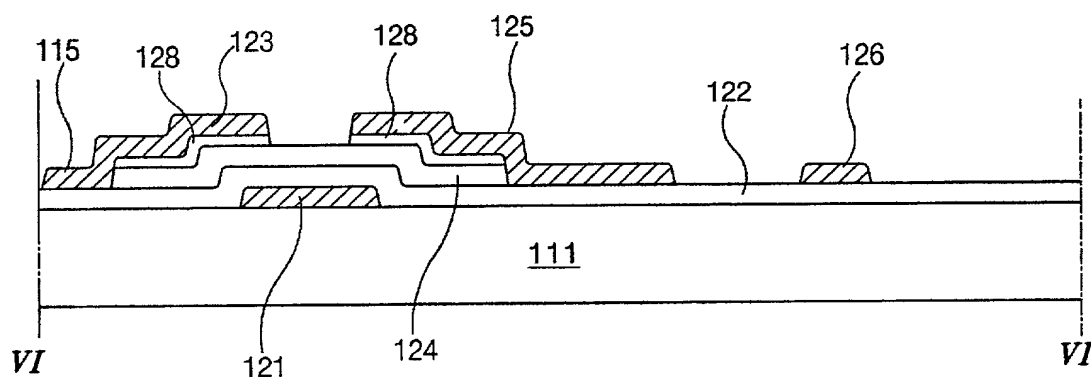
*(related art)*  
**FIG. 4**



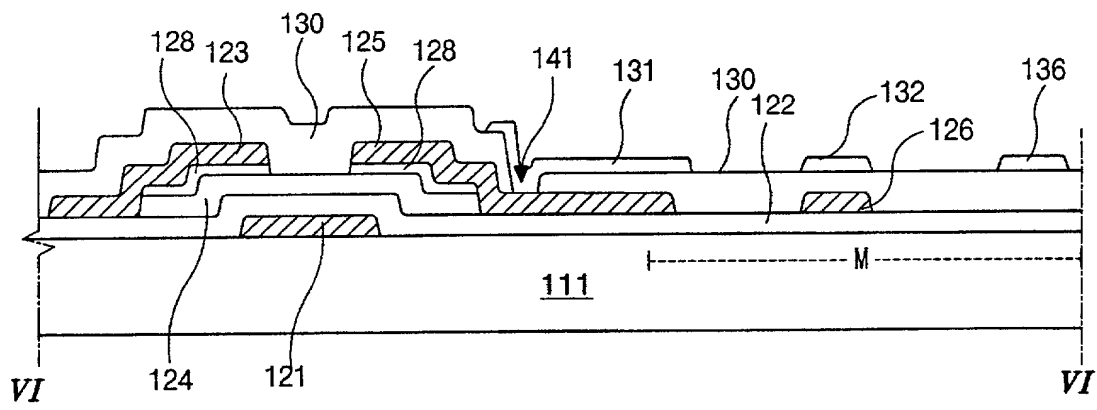
**FIG. 5**



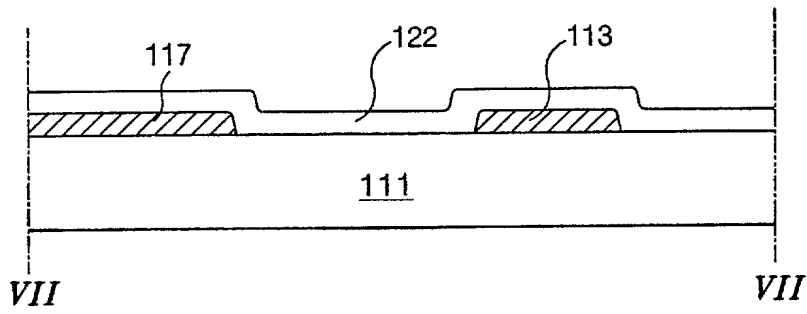
**FIG. 6A**



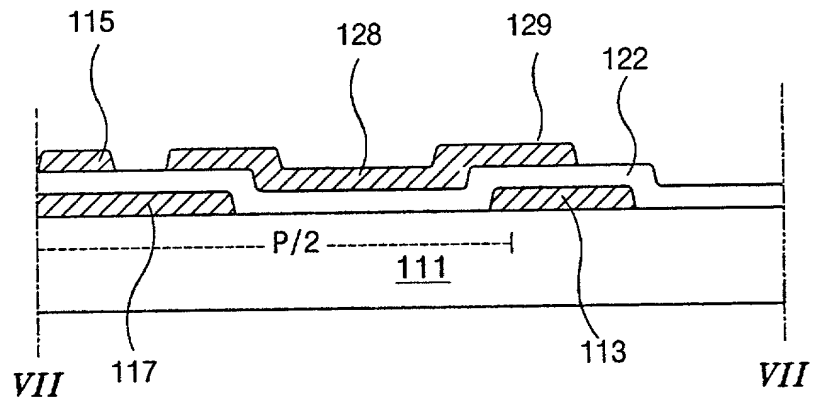
**FIG. 6B**



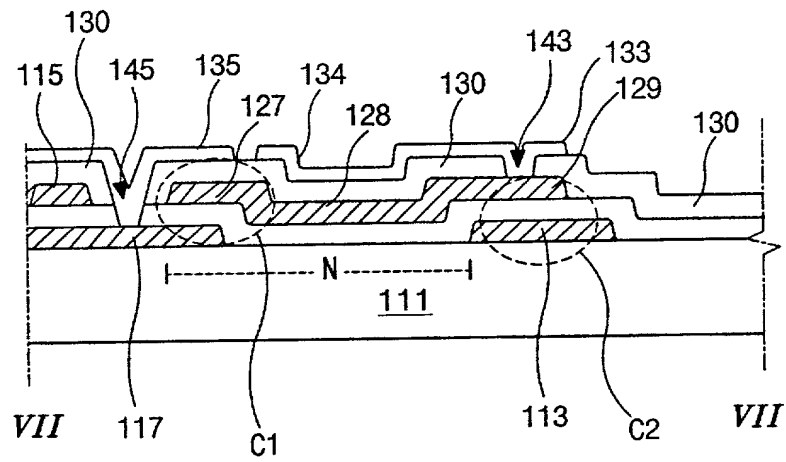
**FIG. 6C**



**FIG. 7A**



**FIG. 7B**



**FIG. 7C**